

# WEST Search History for Application 10578626

Creation Date: 2008113018:47

Query	DB	Op.	Plur.	Thes.	Date
chromium chloride and aqueous solution	DWPI	ADJ	YES		08-20-2008
chromium chloride and water and solution	DWPI	ADJ	YES		08-20-2008
chromium phosphate and aqueous solution	DWPI	ADJ	YES		08-20-2008
chromium phosphate and water and solution	DWPI	ADJ	YES		08-20-2008
chromium nitrate and aqueous solution	DWPI	ADJ	YES		08-20-2008
chromium nitrate and water and solution	DWPI	ADJ	YES		08-20-2008
chromium chloride with aqueous solution	USOC	ADJ	YES		08-20-2008
chromium chloride with water with solution	USOC	ADJ	YES		08-20-2008
chromium phosphate with aqueous solution	USOC	ADJ	YES		08-20-2008
chromium phosphate with water with solution	USOC	ADJ	YES		08-20-2008
chromium nitrate with aqueous solution	USOC	ADJ	YES		08-20-2008
chromium nitrate with water with solution	USOC	ADJ	YES		08-20-2008
chromium chloride with aqueous solution	USPT	ADJ	YES		08-20-2008
chromium chloride with water with solution	USPT	ADJ	YES		08-20-2008
chromium phosphate with aqueous solution	USPT	ADJ	YES		08-20-2008
chromium phosphate with water with solution	USPT	ADJ	YES		08-20-2008
chromium nitrate with aqueous solution	USPT	ADJ	YES		08-20-2008
chromium nitrate with water with solution	USPT	ADJ	YES		08-20-2008
chromium chloride with aqueous solution	PGPB	ADJ	YES		08-20-2008
chromium chloride with water with solution	PGPB	ADJ	YES		08-20-2008
chromium phosphate with aqueous solution	PGPB	ADJ	YES		08-20-2008
chromium phosphate with water with solution	PGPB	ADJ	YES		08-20-2008
chromium nitrate with aqueous solution	PGPB	ADJ	YES		08-20-2008
chromium nitrate with water with solution	PGPB	ADJ	YES		08-20-2008
"Cr(oh)Cl <sub>2</sub> "	DWPI	ADJ	YES		11-30-2008
"cr(oh)2Cl"	DWPI	ADJ	YES		11-30-2008

"cr(oh)0.5Cl2.5"	DWPI	ADJ	YES		11-30-2008
"Cr(oh)Cl2" or "Cr(oh)cl.sub.2"	USOC	ADJ	YES		11-30-2008
"Cr(oh).sub.2Cl" or "Cr(oh).sub.2 Cl"	USOC	ADJ	YES		11-30-2008
"Cr(oh).sub0.5Cl.sub.2.5" or "Cr(oh).sub.0.5 Cl.sub.2.5" or "Cr(oh).sub.5Cl.sub.2.5" or "Cr(oh).sub.5 Cl.sub.2.5"	USOC	ADJ	YES		11-30-2008
"Cr(oh)Cl2" or "Cr(oh)cl.sub.2"	USPT	ADJ	YES		11-30-2008
"Cr(oh).sub0.5Cl.sub.2.5" or "Cr(oh).sub.0.5 Cl.sub.2.5" or "Cr(oh).sub.5Cl.sub.2.5" or "Cr(oh).sub.5 Cl.sub.2.5"	USPT	ADJ	YES		11-30-2008
"Cr(oh).sub.2Cl" or "Cr(oh).sub.2 Cl"	USPT	ADJ	YES		11-30-2008
"Cr(oh).sub.2Cl" or "Cr(oh).sub.2 Cl"	PGPB	ADJ	YES		11-30-2008
"Cr(oh).sub0.5Cl.sub.2.5" or "Cr(oh).sub.0.5 Cl.sub.2.5" or "Cr(oh).sub.5Cl.sub.2.5" or "Cr(oh).sub.5 Cl.sub.2.5"	PGPB	ADJ	YES		11-30-2008
"Cr(oh)Cl2" or "Cr(oh)cl.sub.2"	PGPB	ADJ	YES		11-30-2008